1	ADSTRACT
2	An electrically powered image intensifier having an output and an input is optically
3	coupled to a zoom lens to receive the focused light image from the lens and provide
4	at the output of the image intensifier an intensified light image. A chassis is
5	configured to support the intensifier and to mainly engage the lens by engaging the
6	mounting structure. The lens is engaged by the mounting structure in a use
7	position, and may be supported by a tripod. The use of the zoom lens allows
8	convenient use in cramped quarters at a short focal length setting, i.e. at a wide
9	angle setting. The intensifier may be used at a distance at a long focal length setting,
10	i.e. at a telephoto setting, advantageously with a tripod and a standard panning
11	handle.